

reconstruct



Co-funded by
the European Union



UK Research
and Innovation

the built environment



RECONSTRUCT is an EU funded
project aiming to achieve circularity
and lower the environmental impact
in the construction sector

HOW

Reducing the need for virgin materials
Developing low-carbon alternatives to steel and cement
Embedding deconstruction in building design

WHERE

Two demo Cases in
Barcelona and Brussels



Circular territorial solutions for

95%

Construction waste reduction

80%

Building embodied CO² reduction

80%

Recycled / Renewable content
in building

50%

30% → 50% closed-loop CDW
recycling increase in building



VISIT

www.reconstruct-project.eu

WRITE TO US

info@reconstruct-project.eu

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